IN THE CLAIMS

Please amend the claims as follows:

1-24. (Canceled)

25. (New) A method for aggregating and monitoring locally stored multimedia data, comprising:

saving, in a first memory, at least one search term;

accessing over a network, by an arithmetic and logic unit, network nodes connected to source databases;

selecting data of the source databases based on the at least one search term;

saving, in a second memory, at least one rating parameter in association with the at least one search term;

determining and saving, in the second memory, at least one of the source databases in association with the at least one search term, the association including categories and/or groups of databases;

accessing the source databases of the network nodes using a filter module of the arithmetic and logic unit, for every rating parameter in connection with the at least one search term and the source databases, to generate a rating list of detected data records corresponding to the at least one associated search term and the at least one rating parameter; and

generating, based on the rating list and using a parameterization module, variable mood quantities corresponding to time-based mood fluctuations in users of the network, based on the detected data records.

26. (New) The method of Claim 25, further comprising:

triggering a time-based entry and/or a probability of a time-based entry of an expected incident, based on the time-based mood fluctuations of the detected data records in at least one of the source databases, categories, and groups of databases.

27. (New) The method of Claim 26, wherein the expected incident includes an expected class action.

28. (New) The method of Claim 25, further comprising:

saving the rating list in association with the detected data records and/or references to the detected data records in a content module of the arithmetic and logic unit, for user accessibility.

29. (New) The method of Claim 25, further comprising:

periodically checking, by the arithmetic and logic unit, the variable mood quantities; and

if at least one of the mood quantities lies beyond a fixable fluctuation tolerance or a determinable expected value, saving and/or updating the corresponding rating lists with the detected data records and/or references to detected data records in the content module of the arithmetic and logic unit, for user accessibility.

30. (New) The method of Claim 25, further comprising:

generating, by a lexicographical rating data bank, at least one of the rating parameters.

31. (New) The method of Claim 25, further comprising:

dynamically generating, by the arithmetic and logic unit, at least one of the rating

parameters during the generating of the rating list.

32. (New) The method of Claim 25, further comprising:

generating the fluctuating mood quantities and/or the data of the content module by at

least one of HTML, HDML, WML, VRML, an ASD.

33. (New) The method of Claim 25, further comprising:

creating a user profile on the basis of user information, based on the saved detected

data records and/or references to detected data records a the content module;

generating user specifically optimized data, by a repackaging module, according to

the user profile; and

saving the user specifically optimized data in the content module of the arithmetic and

logic unit.

34. (New) The method of Claim 33, further comprising:

saving and allocating to the user, by the arithmetic logic unit, different profiles for

different communication devices of the user.

35. (New) The method of Claim 33, further comprising:

automatically registering user behavior data, by the arithmetic and logic unit; and

saving the user behavior data in association with the user profile.

36. (New) The method of Claim 25, further comprising:

saving, by a history module, the values for every computed mood fluctuation quantity up to a definable past time.

37. (New) The method of Claim 36, further comprising:

computing, by an extrapolation module of the arithmetic logic unit, expected values of determinable mood quantities based on the data of the history module for a determinable future time; and

saving the expectation values in the second memory of the arithmetic logic unit.

38. (New) A system for aggregating and monitoring locally saved multimedia data, comprising:

a first memory for saving at least one search term;

source data banks linked to network nodes and bi-directionally linked with an arithmetic and logic unit over the network; and

the arithmetic and logic unit, the arithmetic and logic unit including:

a second memory configured to save at least one rating parameter, the rating parameter being allocated to a search term and/or a shortcut of search terms;

a filter module configured to generate a rating list of detected data records in at least one of predetermined source data banks, categories, and groups of data banks; and

a parameterization module configured to generate, based on the rating list according to a time-based appearance detection module, fluctuation mood quantities corresponding to time-based mood fluctuations in users of the network, based on the data records in at least one of the predetermined source data banks, categories, and groups of data banks for the respective rating parameter.

39. (New) The system of Claim 38, further comprising:

a trigger module configured to trigger a time-based entry and/or the probability of a

time-based entry of an expected incident based on the time-based appearance of the detected

data records in at least one of the predetermined source data banks, categories, and groups of

data banks.

40. (New) The system of Claim 39, wherein the expected incident includes an

anticipated class action.

41. (New) The system according to Claim 38, wherein the arithmetic and logic unit

further comprises:

a lexicographical rating data bank configured to generate at least one of the rating

parameters.

42. (New) The system according to Claim 38, wherein the arithmetic and logic unit

further comprises:

a module configured to dynamically generate at least one of the rating parameters

during the generation of the rating list.

43. (New) The system according to Claim 38, wherein the arithmetic and logic unit

further comprises:

a content module configured to save the rating list with the detected data records

and/or references to detected data records, for user accessibility.

44. (New) The system according to Claim 38, wherein the arithmetic and logic unit is configured to check the mood quantities periodically and, if at least one of the mood quantities lies beyond a fixable fluctuation tolerance or determinable expectation value, update the corresponding rating list with the detected data records and/or references to detected data records in the content module.

45. (New) The system according to Claim 38, wherein the arithmetic and logic unit further comprises a module configured to generate the fluctuating mood quantities and/or the data of the content module, by at least one of HTML, HDML, WML, VRML, and ASD.

46. (New) The system according to Claim 38, wherein the arithmetic and logic unit includes a user profile, with user information for every user, and further comprises:

a repackaging module configured to generate optimized user specific data according to the user profile, based on the detected data records and/or references to the detected data records, in the content module.

47. (New) The system according to Claim 46, wherein the arithmetic logic unit is configured to save, and allocate to the user, different profiles for different communication devices of the user.

48. (New) The system according to Claim 46, wherein the arithmetic logic unit is configured to automatically register user behavior data and allocate the user behavior data to the corresponding user profile.

49. (New) The system according to Claim 46, wherein the arithmetic logic unit further comprises:

a history module that includes, for every computed fluctuating mood quantity, the values up to a fixable past time in which the fluctuating mood quantities are accessible by the communication devices.

50. (New) The system according to Claim 49, wherein the arithmetic logic unit further comprises:

an extrapolation module configured to calculate expectation values of a future time that is determinable by the user.

51. (New) A computer program product that can be installed on an internal storage unit of a digital computer including a program software code which enables the processes according to Claim 25.